

ISO A1 594mm x 841mm  
Approved: 8198C  
Checked: 8197C  
Designer: 819600  
Project Management Initials: 24/7/2015  
PLOT FILE BY: cheng11  
PATH: D:\Project\2014\389\_ARCH\20150727.dgn aecom\TS\_RW\_101.dgn

| ID No.                    | Construction Phase Mitigation Measures   |
|---------------------------|--|
| <b>Construction Phase</b> |  |
| CM1                       | All existing trees to be retained shall be carefully protected during construction |
| CM2                       | Tree Transplantation   |
| CM3                       | Erection of Decorative Screen Hoarding for reducing visual impacts                 |
| CM4                       | Measures to avoid / minimize impacts to flora species of conservation importance   |
| <b>Operation Phase</b>    |  |
| OM1                       | Compensatory tree planting for loss of existing trees                              |
| OM2                       | Compensatory woodland planting   |
| OM3                       | Compensatory shrub mix planting  |
| OM4                       | Hydro-seeding planting with shrub seed mix   |
| OM5                       | Tall buffer advance screen tree/shrub/climber planting                             |
| OM6                       | Planting of road verges, central divider and around structures                     |
| OM7                       | Reinstate modified watercourse   |
| OM8                       | Provision of visually pleasing aesthetic treatment on noise barriers               |
| OM9                       | Hard Landscape Treatment Carriageway, Structures and Roadside Furniture            |
| OM10                      | Planting of toe planters for slope enhancement                                     |
| OM11                      | Planting of berm planters/ planting strips for slope enhancement                   |

**NOTES:**

- THIS DRAWING TO BE READ IN CONJUNCTION WITH DRAWING NO. 60328348/VISUAL/FIGURE 10.16 - 10.26
- FOR SECTION, REFER TO DRAWING NO. 60328348/VISUAL/FIGURE 10.26A - 10.26C

|  |  |  |   |
|--|--|--|---|
|  | Existing Landscape Area to be retained                           |  | Aesthetic Pleasing Design on Noise Barrier (Semi Enclosure) (OM8)                             |
|  | Existing Trees to be retained (CM1)                              |  | Noise Barrier (cantilevered) (OM8)  |
|  | Compensatory tree planting for loss of existing trees (OM1, OM5) |  | Shrubs and Climbers Planting proposed along the facade of Noise Enclosures and Barriers (OM6) |
|  | Pedestrian Path  |  | New Landscape Area (OM6)  |
|  | Work Extent  |  | Rock Slope  |
|  | New Landscape Area (Under cover) (OM6)                           |  | Vertical Barrier (OM9)  |
|  | Compensatory woodland planting (OM2)                             |  | Compensatory shrub mix planting (OM3)   |
|  | Hydro-seeding planting with shrub seed mix (OM4)                 |  | Retaining wall (OM9)  |
|  |  |  | Site Boundary   |



Construction of new lane, widening existing road, noise barriers or flyover; Construction of new slope and reinforcement. Existing trees (approx 506 nos.) are being affected by the proposed work.



**PROJECT**  
項目  
DEVELOPMENT OF ANDERSON ROAD QUARRY SITE - INVESTIGATION, DESIGN AND CONSTRUCTION

**CLIENT**  
業主  
土木工程拓展署  
Civil Engineering and Development Department

**CONSULTANT**  
顧問公司  
AECOM Asia Company Ltd.  
www.aecom.com

**SUB-CONSULTANTS**  
分判工程師/顧問公司

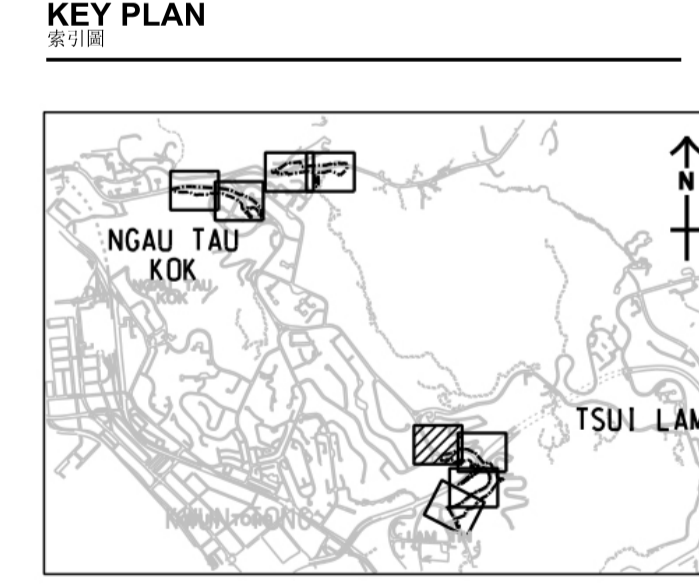
**ISSUE/REVISION**

| I/R | DATE | DESCRIPTION | CHK. |
|-----|------|-------------|------|
|     |      |             |      |
|     |      |             |      |
|     |      |             |      |

**STATUS**  
階段

**SCALE**  
比例  
A1 1 : 500

**DIMENSION UNIT**  
尺寸單位  
METRES



**PROJECT NO.**  
項目編號  
60328348

**CONTRACT NO.**  
合約編號  
CE 10/2014 (CE)

**SHEET TITLE**  
圖紙名稱  
LANDSCAPE AND VISUAL MITIGATION PLAN

**SHEET NUMBER**  
圖紙編號  
60328348/VISUAL/FIGURE 10.19

(SHEET 4 OF 11)

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, for any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.